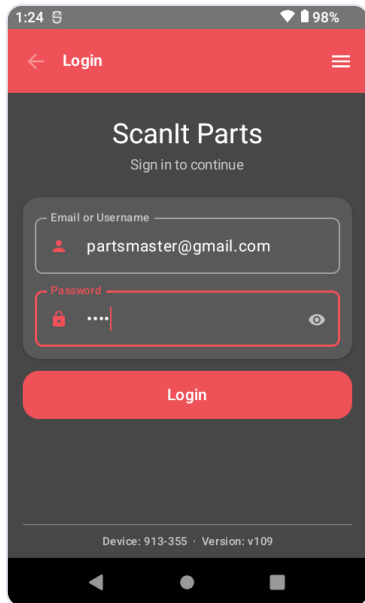


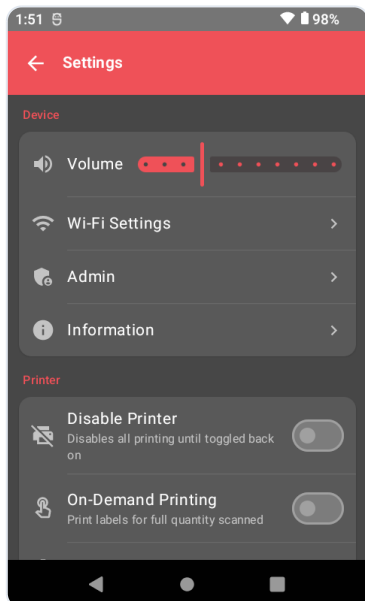
6059 Plus Print Error Guide



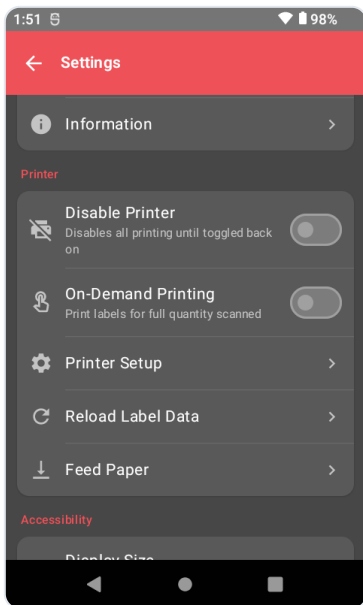
Step 1. Tap Settings



Step 2. Tap Printer Setting



Step 3. Tap Printer Setup



Step 4. Tap Supply

Printer Setup Menu

Printer Setup screen showing menu options: **Supply** (Supply/Sensor types and calibration) highlighted **?**, Energy (Energy settings and test labels), Scanner (Scanner setup and tests), Device Hardening (Lock down features), Printer Info (Voltage and temp details), Print Head Info.

Step 5. Tap Calibrate Black Mark Sensor

Only tap once. This may print blank labels.

Supply Settings

Supply screen showing: Sensor Type: Black Mark, **Calibrate Blackmark Sensor** button **?**, Calibrate On-Demand Sensor button, Feed button, Supply Position (-99 - 99) set to 0.

Step 6. Swipe Left to Go Back to the Main Menu

6059 Plus Error Code Reference

Where is the black mark sensor? It sits under the label roll, in the middle of the print path. Open the supply cover and take out the labels. Then gently push down the label deflector to see it.

Common Error Codes

Code	What It Means	Quick Fix
703	Calibration saw mixed-size black marks.	Load a fresh approved label roll. Recalibrate (see page 1).
704	No black mark seen in range, or out of labels.	Check if the roll is empty. Reload labels feeding from the bottom of the roll.
706	Motor jammed or supply error.	Power off. Open cover, push down the deflector, clear any jam. Reload labels.
750	Printhead is too hot.	Power off. Wait 5-10 minutes for the printhead to cool. Power back on.
751	Did not sense a black mark when expected. Labels may be jammed.	Power off. Check for a jam. Reload labels (feeding from the bottom, adhesive down). Recalibrate.
752	Black mark was in the wrong place.	Recalibrate. If it returns, try a fresh approved roll.
753	Black mark was too long.	Labels may be defective. Try a fresh approved roll.
755	Printhead (supply cover) is open.	Close the supply cover firmly until it clicks.
756	Out of labels, or the sensor needs cleaning.	Reload labels. Wipe the black mark sensor with a DRY cotton swab.
758	Check supply. Likely a jam or a broken on-demand sensor.	Power off. Clear any jam. If the error returns, call support.
762	Battery is low.	Swap in a charged battery or place the scanner on the charger.
768	Printhead has too many bad dots, or it is not connected.	Power off and reseal the printhead. If the error returns, the printhead needs replacement.

Hard errors (above 900): codes like 900, 906, 930, 1050, 1999 mean the printer needs service. Open a repair ticket from the dashboard support menu (the ? icon at sip.ipsdev.com).

Need more help? Search the Knowledge Base at scanitparts.com, ask the chat assistant on sip.ipsdev.com, or call IPS support at 810-695-9332.

ScanIt Parts - 6059 Plus Error Code Reference | Monarch Avery Dennison 6059+ Scanner/Printer

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